

PTO/SB/08a/b (07-05)


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Substitute for form 1449A/B/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(Use as many sheets as necessary)</i>				<b>Complete if Known</b>	
				Application Number	10/536,801
				Filing Date	December 9, 2005
				First Named Inventor	Graham Ronald EASTHAM et al.
				Art Unit	1754
				Examiner Name	Not Yet Assigned
				Attorney Docket Number	31229.218465
Sheet	1	of	2		

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)			
	AA				
	AB				
	AC				
	AD				
	AE				

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>3</sup>	Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)				
	BA	EP	0055875*	08/20/1986		-	
	BB	EP	0489472			US 5149868	
	BC	EP	0106379*	04/25/1984		-	
	BD	EP	0235864*	09/09/1987		-	
	BE	EP	0274795			US 4960926	
	BF	EP	0499329			US 5189003, US 5258546	
	BG	EP	0386833			US 5028576, US 5099062, US 5103043, US 5158921	
	BH	EP	0441447			US 5177253, US 5166166, US 5179225	
	BI	EP	0489472			US 5149868	
	BJ	EP	0282142			US 4786443	
	BK	EP	0227160	07/01/1987		-	
	BL	EP	0495547			US 5210280	
	BM	EP	0495548 (ISR)	7/02/1992		US 5210280	
	BN	EP	0683764			US 5436356	
	BO	WO	96/19434			US 6348621	
	BP	WO	98/42717			US 6156934	
	BQ	WO	99/47528			US 6376715, US 2005059808	
	BR	WO	01/68583	9/07/2001		US 6706912, US 6743911, US 2004230071	
	BS	WO	01/70659			US 2003153795	
	BT	WO	01/72697			US 6706912, US 6743911, US 2004230071	
BU	WO	01/85662			US 6753450		

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Examiner Signature	/ Taylor Oh/ (04/03/2008)	Date Considered	04/03/2008
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Sheet	2	of	2	Attorney Docket Number	31229.218465

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
NO ↓ ↓ ↓ ↓ ↓	CA	"Kirkothmer Encyclopaedia of Chemical Technology", Volume 9, 4 <sup>th</sup> Edition, page 783-787 - "Hydrolysis of Organic Esters".*	
	CB	"Handbook of Chemistry and Physics", 76 <sup>th</sup> Edition, edited by David R Lide et al - CRC Press, 1995; pages 6-156 to 6-177; 8-141 and 15-16 to 15-25.*	
	CC	"Homogeneous Transition Metal Catalysis - A Gentle Art", C Masters, Chapman & Hall, 1981, title page, contents page and pages 4-21.*	
	CD		
	CE		

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